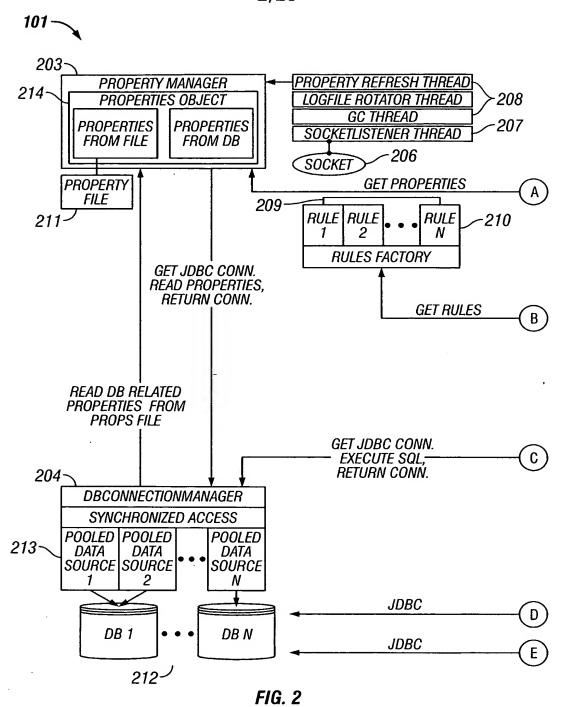
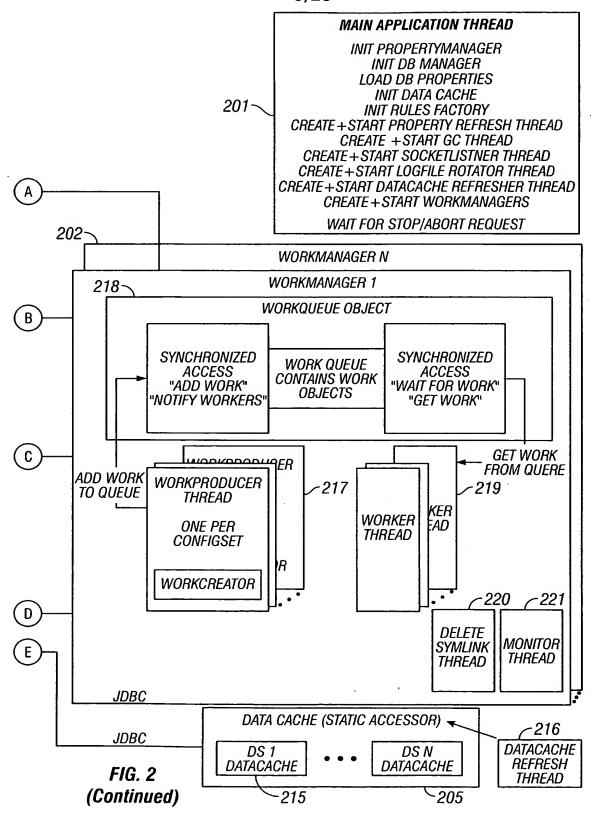


FIG. 1





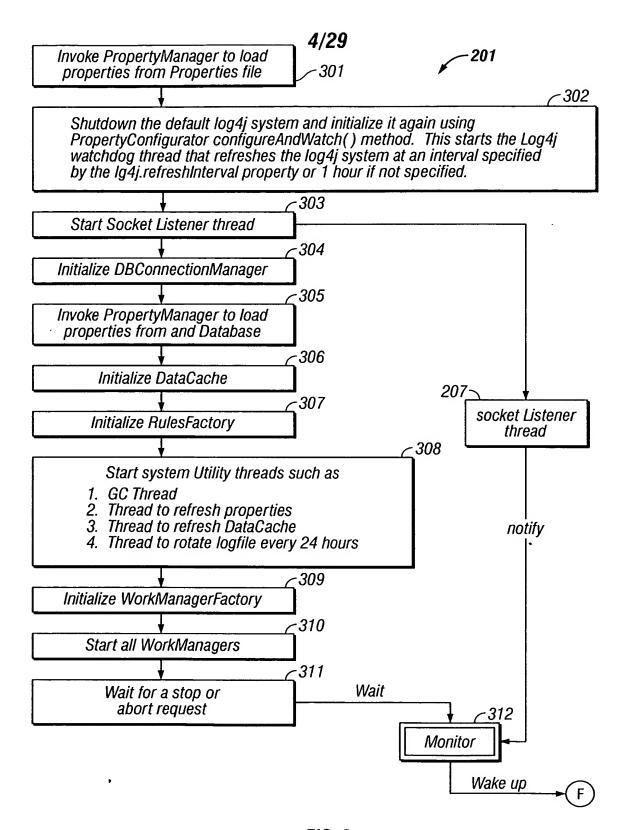


FIG. 3

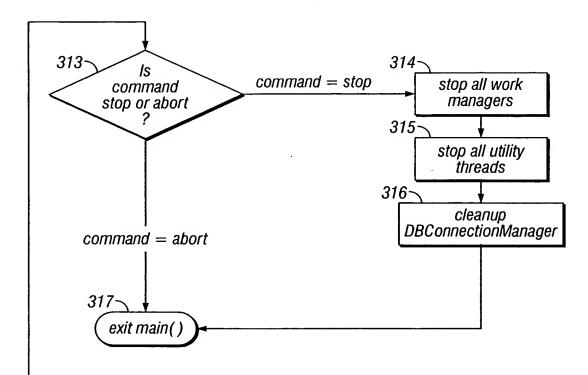


FIG. 3 (Continued)

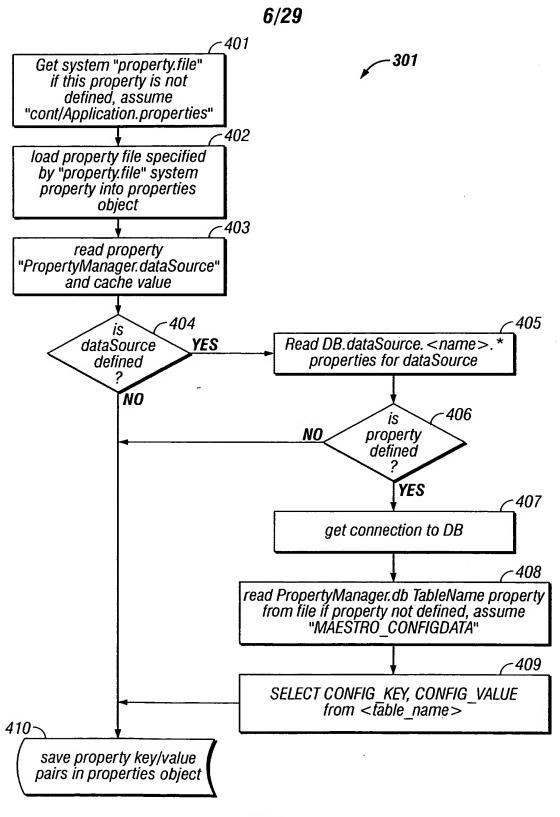
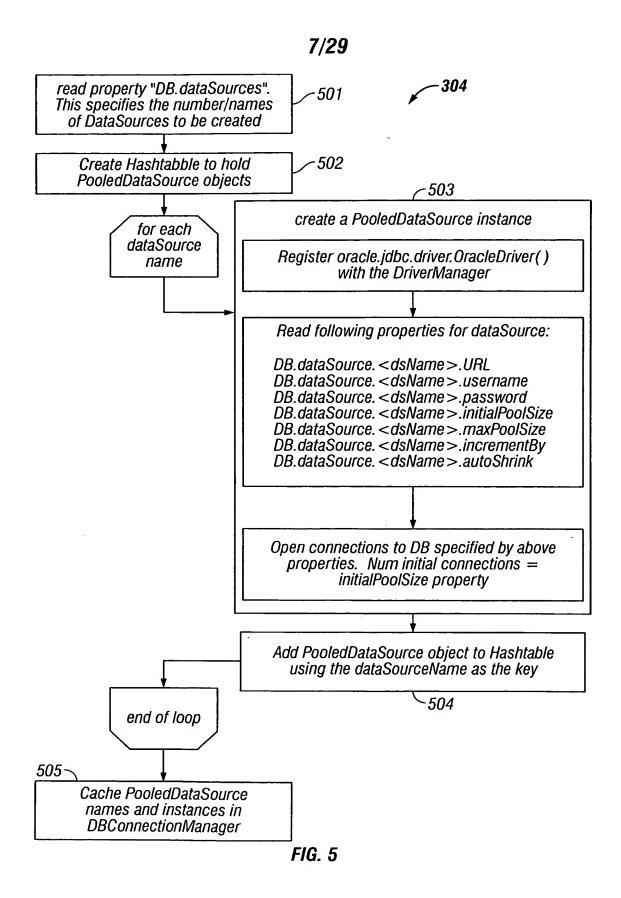


FIG. 4



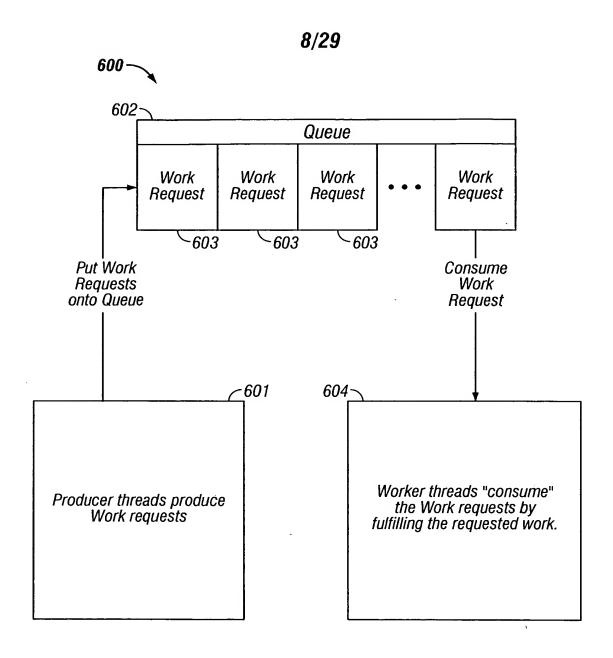
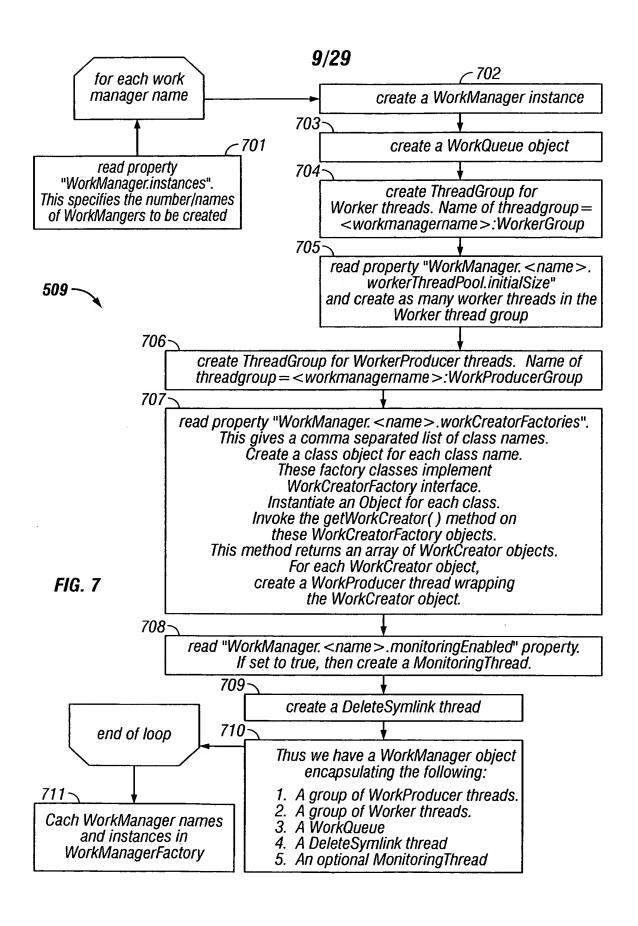
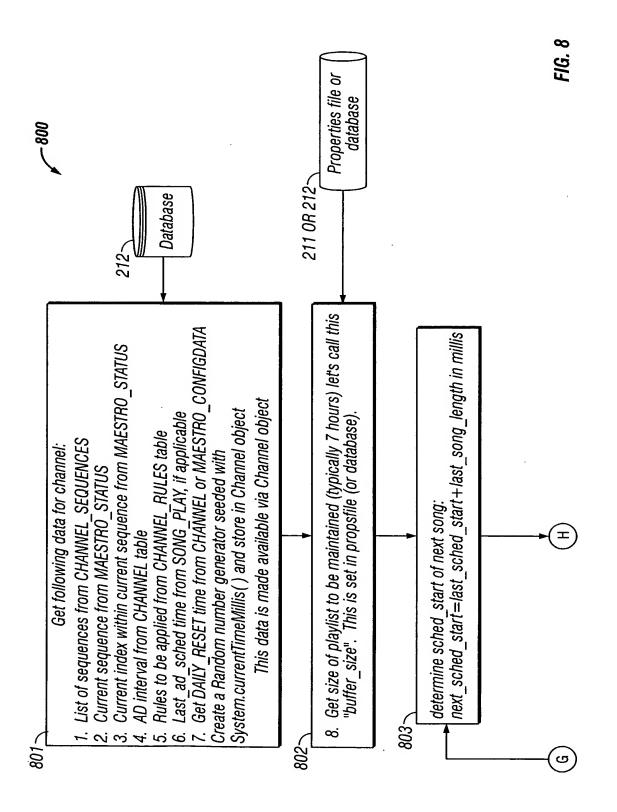


FIG. 6





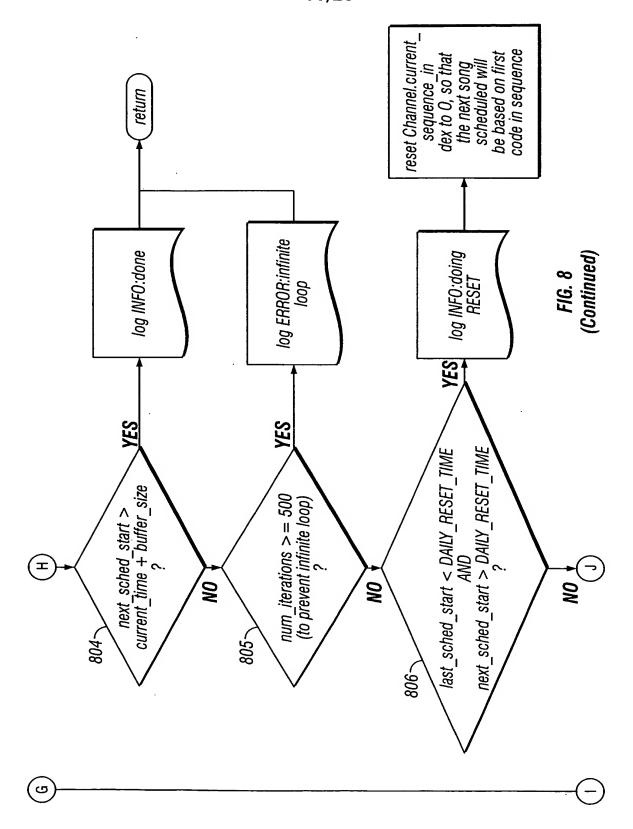
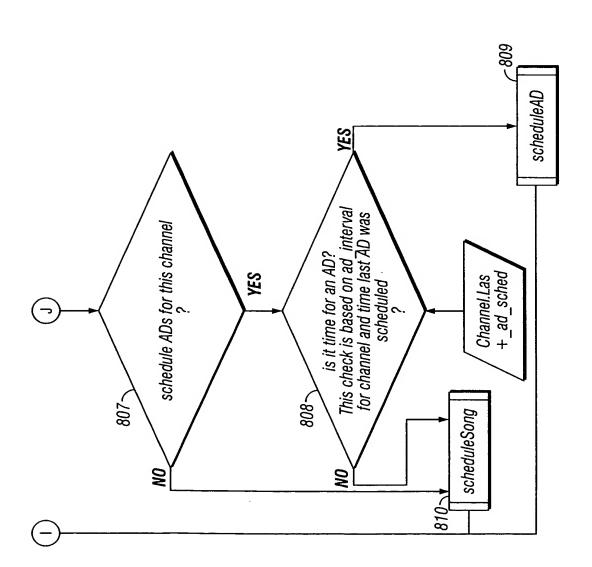
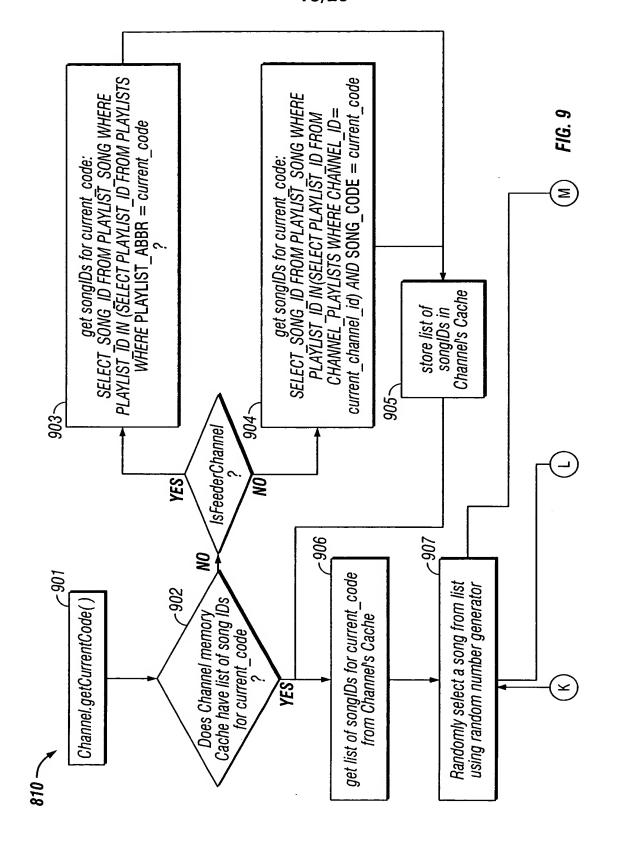
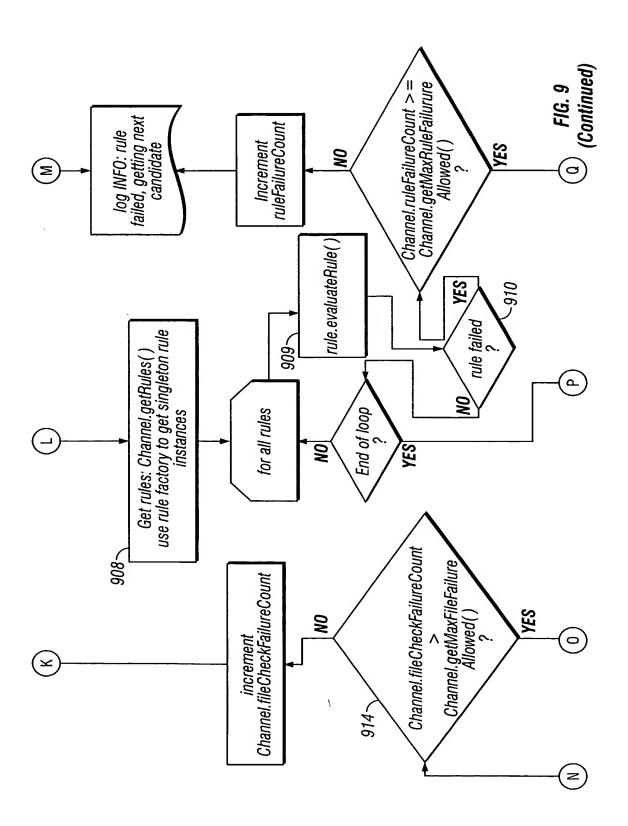
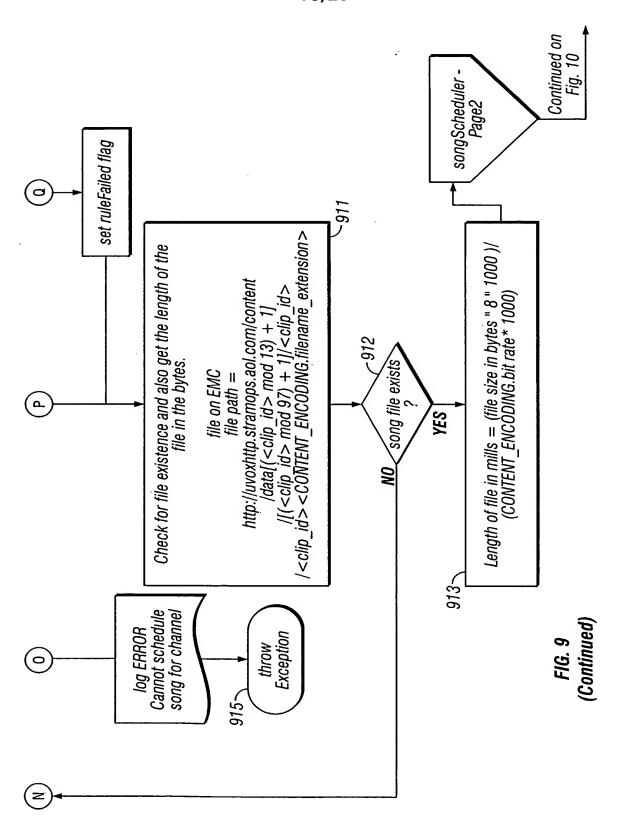


FIG. 8 (Continued)









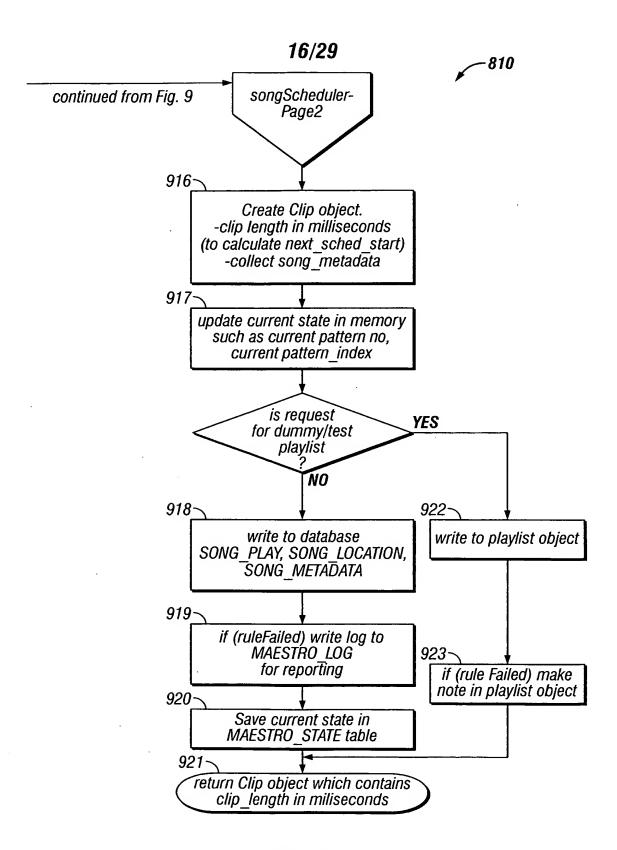
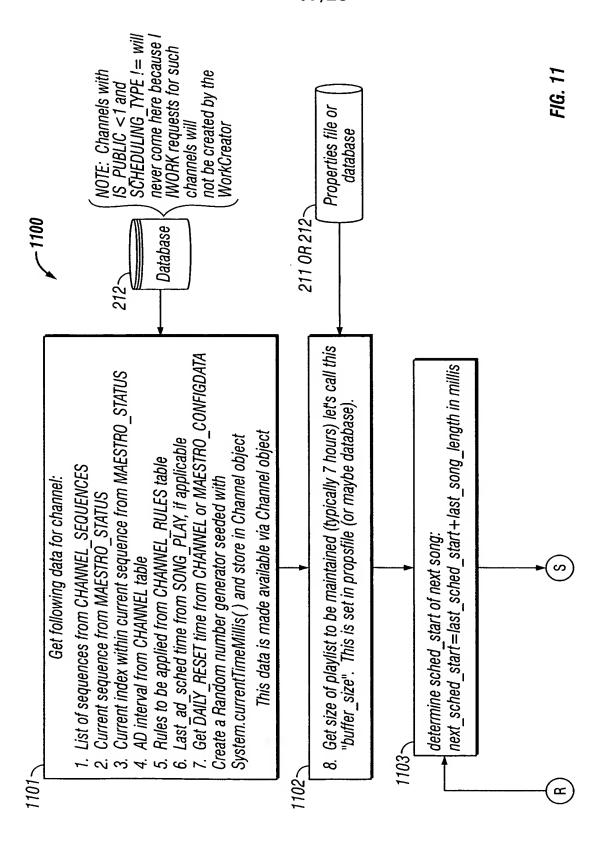
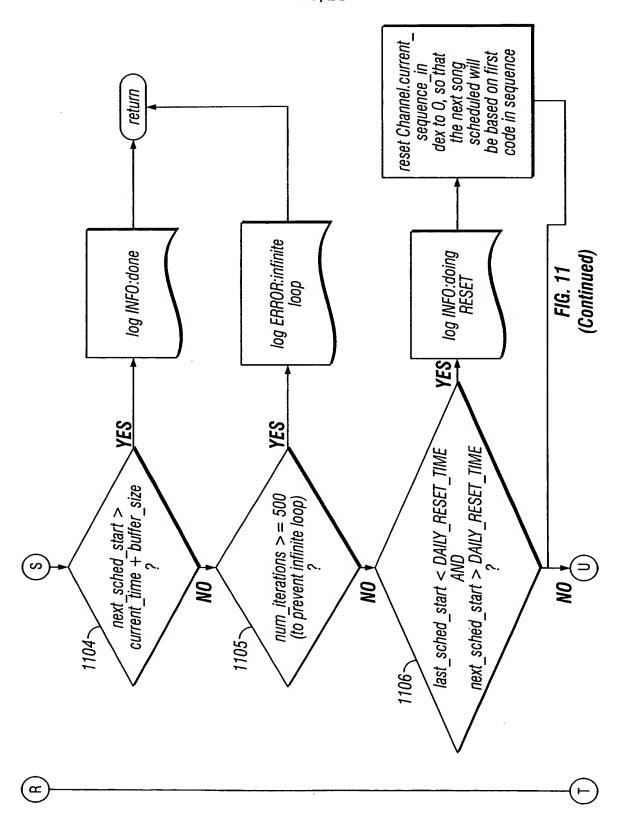
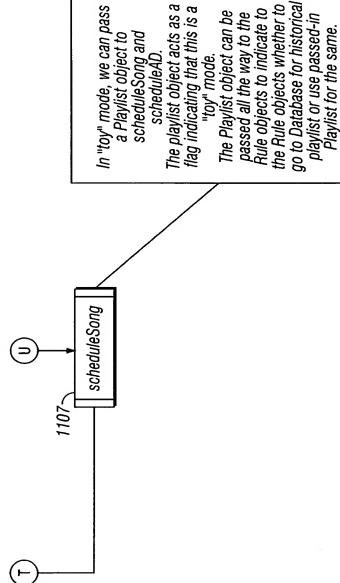


FIG. 10





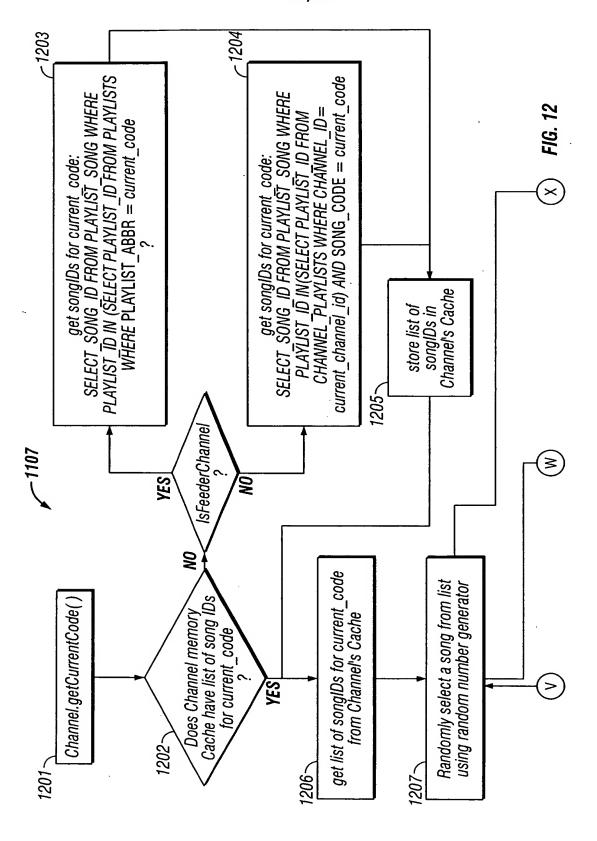


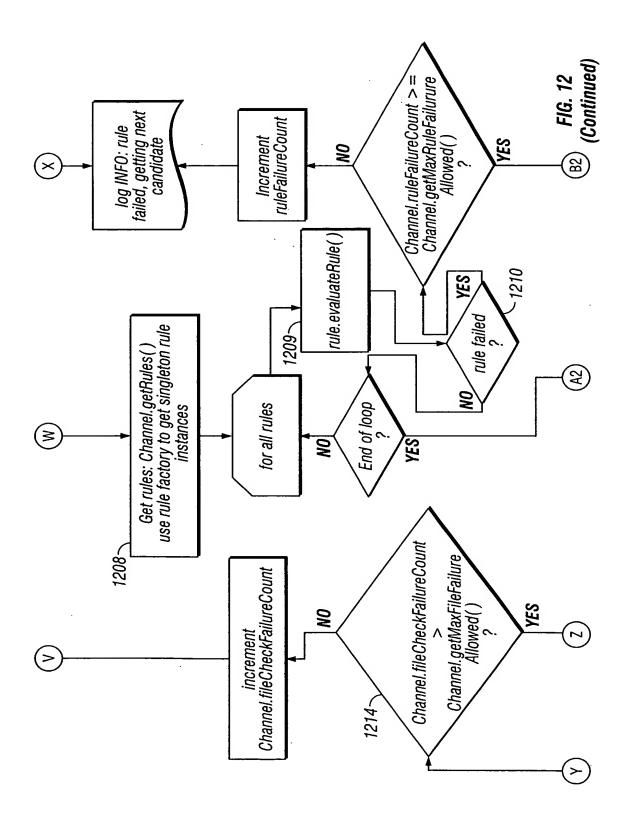
Note on AD Scheduling: for version 1.0 of Maestro , AD scheduling will be done by a separate thread in the system, not the SongScheduler. When we integrate with LightingCast, AD scheduling will be done as part of the SongScheduling logic.

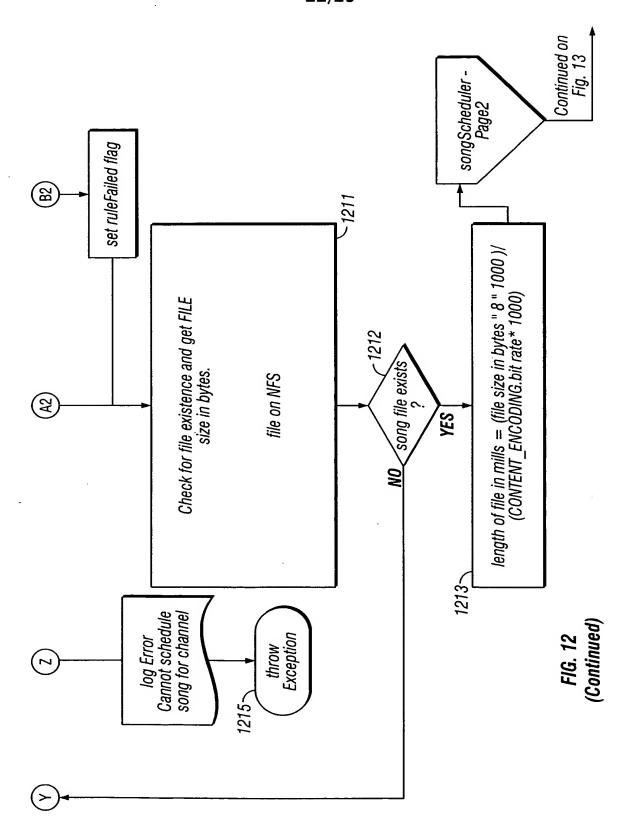
LEGEND:

ADs will be scheduled using CDPIA for clipbased channels in v1.0 of Maestro

FIG. 11 (Continued)







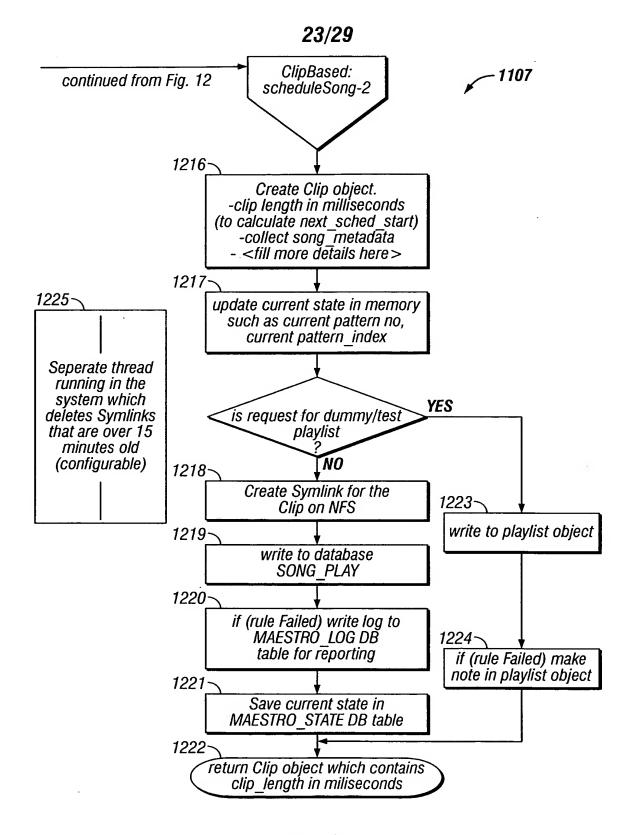


FIG. 13

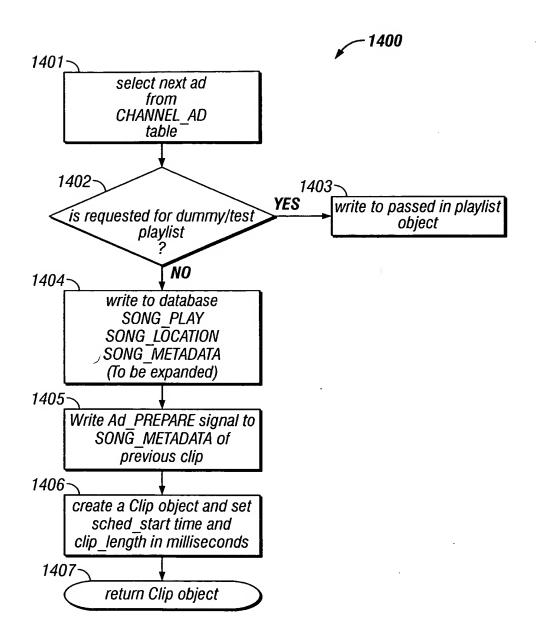


FIG. 14

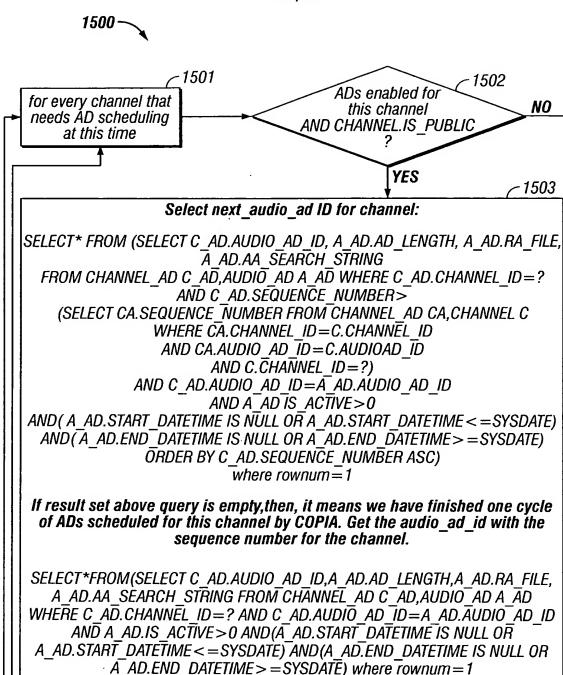


FIG. 15

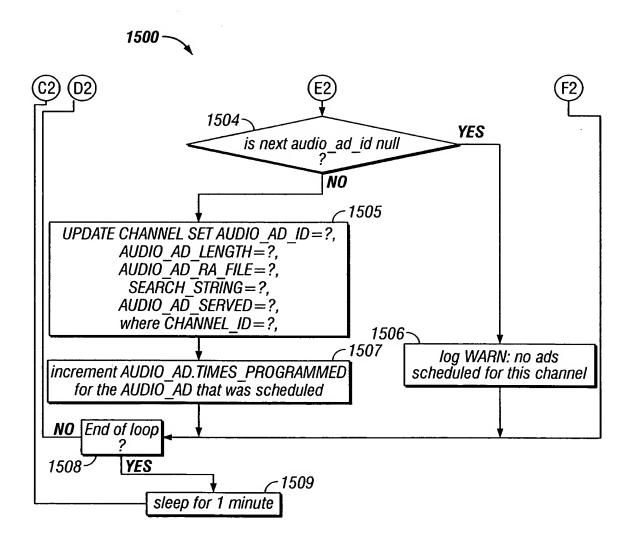


FIG. 15 (Continued)



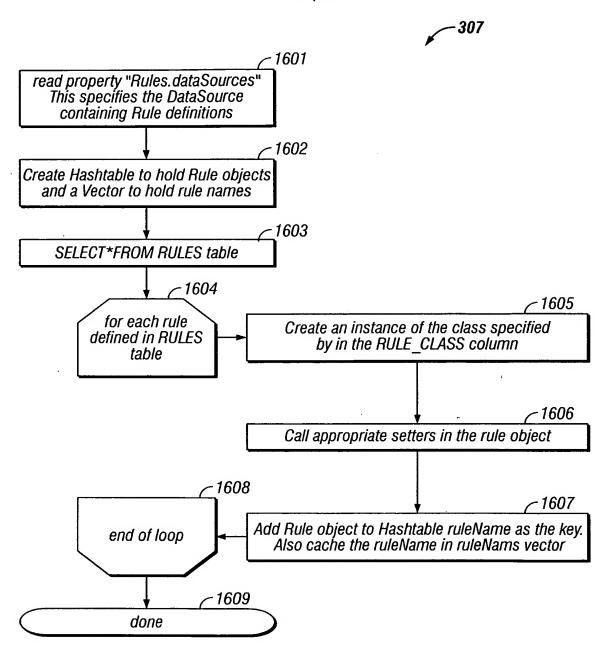
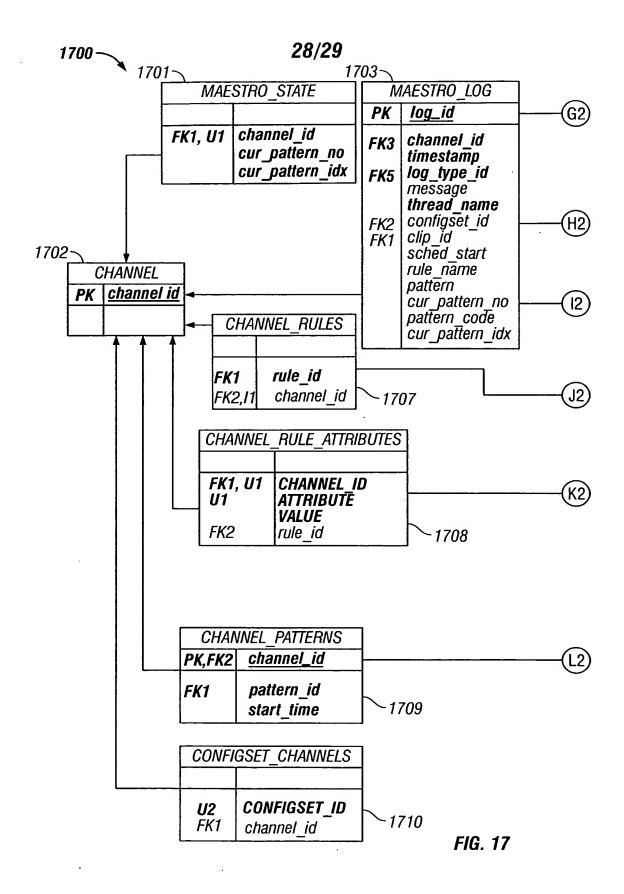


FIG. 16



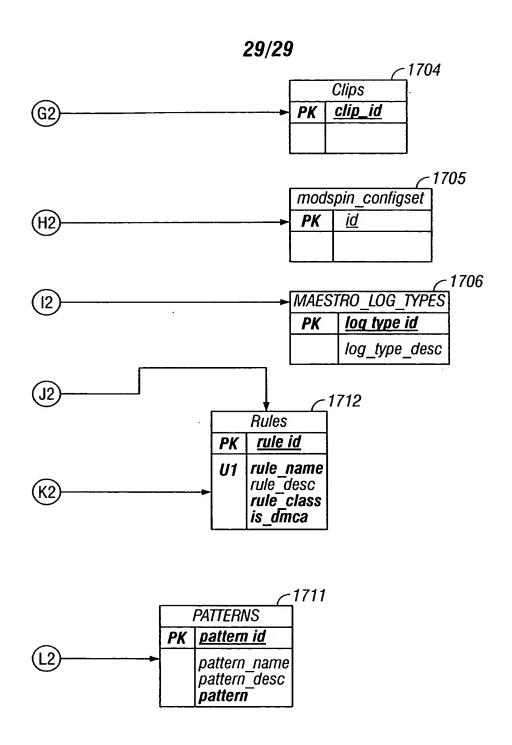


FIG. 17 (Continued)